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Chwirka, J. D., Thomson, B. M., Stomp, J. M. Removing Arsenic from Groundwater. Jour. American WaterWorks Assoc., 92(3), 79-88, 2000.	
Schwertmann, U., Cornell, R. M. Iron Oxides in the Laboratory, 2nd Ed., WILEY-VCH, Weinheim, Germany, 5-18, 2000.	
Nickolaidis, N. P., Dobbs, G. M., Lackovic, J. A. Arsenic Removal by Zero-Valent Iron: Field, Laboratory and Modeling Studies. Water Research, 37, 1417-1425, 2003.	
Chakravarty, S., Durega, V., Bhattacharyya, G., Maity, S., Bhattacharjee, S. Removal of Arsenic from Groundwater Using Low Cost Ferruginous Manganese Ore. Water Research, 36, 625-632, 2002.	
Dambies, L. Existing and Prospective Sorption Technologies for the Removal of Arsenic in Water. Separation Science and Technology, 39(3), 603, 627, 2004.	
Tokunaga, S., Wasay, S. A., Park, S. Removal of Arsenic(V) Ion from Aqueous Solutions by Lanthanum Compounds. Water Science and Technology, 35(7), 71-78, 1997.	
Wasay, S. A., Haron, J., Uchiumi, A., Tokunaga, S. Removal of Arsenite Ions from Aqueous Solution by Basic Yttrium Carbonate. Water Research, 30(5), 1143-1148, 1996.	
Daus, B., Wennrich, R., Weiss, H. Sorption Materials for Arsenic Removal from Water: A Comparative Study. Water Research, 38, 2948-2954, 2004.	
Sun, X., Doner, H. E. Adsorption and Oxidation of Arsenite on Geothite. Soil Science, 163(4), 278-287, 1998.	
Gulledge, J. H., O'Conner, J. T. Removal of Arsenic(V) from Water by Adsorption on Aluminum and Ferric Hydroxides. Jour. American WaterWorks Assoc., 548-552, 1973.	
Roberts, L. C., Hug, S. J., Ruettimann, T., Billah, M., Khan, A. W., Rahman, M. T. Arsenic Removal with Iron (II) and Iron (III) in Waters with High Silicate and Phosphate Concentrations. Environmental Science and Technology, 38, 307-315, 2004.	
Jambor, J. L., Dutrizac, J. E. Occurrence and Constitution of Natural and Synthetic Ferrihydrite, a Widspread Iron Oxyhydroxide. Chem. Rev., 98, 2549-2585, 1998.	

Examiner	Date	
Signature	 Considered	

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